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Drafts
  BRS:
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  L1: (597) (297/483) CCLS
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DB: US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB

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	U	1	Document ID	Issue Dat	Pages	Title	Current OR	Current XR	Retrieval	Inventor	S	C	P				
1			US 20040084952	20040506	9	BELT DEFLECTOR ON A SEAT	297/483		297/483	Janz, Norbert	✓						
2			US 20040080204	20040429	18	Vehicle occupant protection apparatus	297/480	297/483	297/483	Enomoto, Takaaki et al.	✓						
3			US 20040021362	20040205	10	Barnes & barnes neck reliever	297/483		297/483	Barnes, Ray A.	✓						
4			US 20030160498	20030828	14	Web guide	297/483	297/452.2	297/483	Boelstler, Richard A. et al.	✓						
5			US 20030025380	20030206	71	Restraint system for a vehicle	297/483		297/483	Vits, Charles G. et al.	✓						
6			US 20020167213	20021114	10	Seat belt position adjusting arrangement f	297/483		297/483	Warner, Robert J. JR. et al.	✓						
7			US 20020163243	20021107	16	METHOD AND APPARATUS FOR AN ADJUSTABLE SAFET	297/483		297/483	Parenteau , Chantal S. et al.	✓						
8			US 20020135222	20020926	10	Seatback frame for vehicle seat	297/483		297/483	Matsunuma, Noriyosi	✓						
9		✓	US 20020079734	20020627	16	Occupant restraint system and kit with com	297/483		297/483	Murphy, Gary H. et al.	✓						
10			US 20020074847	20020620	6	Covering for protecting users of motor vehicle	297/483	297/482	297/483	Terpselas, Bill	✓						
11			US 20020062466	20020530	25	Restraint system for a	297/483		297/483	Vits, Charles G.	✓						

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- Drafts
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  - L1: (153) (297/475).CCLS.
  - L2: (177) (297/473).CCLS.
  - L3: (374) (297/452.18).CCLS.
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	U	1	Document ID	Issue Date	Pages	Title	Current OR	Current XR	Retrieval	Inventor	S	C	P	2	3		5	
1			US 20050023880	20050203	8	Automobile vehicle seat back frame, and process	297/452.18		297/452.18	Fourrey, Francois et al.								
2			US 20040227389	20041118	18	Seat back frame for vehicle seat	297/452.18		297/452.18	Yoshida, Masami								
3			US 20040212243	20041028	12	Curved beam aircraft passenger seat	297/452.18		297/452.18	Johnson, Glenn A.								
4			US 20040212242	20041028	7	Vehicle seat with internal anchors	297/452.18		297/452.18	Gryp, Dennis et al.								
5			US 20040195899	20041007	7	Backrest	297/452.18		297/452.18	Grasse, Klaus-Peter et al.								
6			US 20040183356	20040923	13	Backrest of an automobile vehicle seat	297/452.18		297/452.18	Philippot, Jerome et al.								
7			US 20040155511	20040812	7	Rear seat back for a vehicle back seat	297/452.18		297/452.18	Garnweidner, Peter et al.								
8			US 20040113481	20040617	10	Vehicle seat frame	297/452.18		297/452.18	Saberan, Mohammad et al.								
9			US 20040104614	20040603	18	Adjustable seat support for a wheelchair	297/452.4	297/452.18	297/452.18	Higley, Melvin Scott et al.								
10			US 20040100138	20040527	15	Aircraft passenger seat with forward arm rest o	297/452.18		297/452.18	Johnson, Glenn A.								
11			US 20040090102	20040513	18	Metallic cylindrical	297/391	297/452.18	297/452.18	Yamada, Nobuo								

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	U	1	Document ID	Issue Dat	Pages	Title	Current OR	Current XR	Retrieval	Inventor	S	C	P	2	3		5	
1	☐	☐	US 20050023814	20050203	5	Motor vehicle having an electric seat adjuster	280/801.1	297/468	280/801.1	Reitter, Christian	☑	☐	☐	☐	☐	☐	☐	
2	☐	☐	US 20050017494	20050127	81	Automotive passenger restraint and protectio	280/801.1		280/801.1	Midorikawa, Yukinori	☑	☐	☐	☐	☐	☐	☐	
3	☐	☐	US 20050012319	20050120	12	Load limiting structure for vehicle occupant re	280/805	280/801.1; 280/808	280/801.1	Schulz, Kurt	☑	☐	☐	☐	☐	☐	☐	
4	☐	☐	US 20050012318	20050120	15	Load limiting structure for vehicle occupant re	280/805	280/801.1; 280/808	280/801.1	Schulz, Kurt et al.	☑	☐	☐	☐	☐	☐	☐	
5	☐	☐	US 20040245761	20041209	11	Tension sensing assembly	280/801.1	180/268; 324/207.2;	280/801.1	Maloney, David L. et al.	☑	☐	☐	☐	☐	☐	☐	
6	☐	☐	US 20040232689	20041125	2	Seat belt	280/801.1		280/801.1	Viernekes, Gerald	☑	☐	☐	☐	☐	☐	☐	
7	☐	☐	US 20040227341	20041118	21	Through anchor and method of manufacture t	280/801.1		280/801.1	Hattori, Yasunori	☑	☐	☐	☐	☐	☐	☐	
8	☐	☐	US 20040217582	20041104	5	High-molecular weight polymers and methods of	280/801.1	528/323	280/801.1	Sridharan, Srinivasan et al.	☑	☐	☐	☐	☐	☐	☐	
9	☐	☐	US 20040204809	20041014	4	Control device	701/45	280/801.1	280/801.1	Balzer, Knut	☑	☐	☐	☐	☐	☐	☐	
10	☐	☐	US 20040178668	20040916	13	Seat belt guiding auxiliary device and ju	297/250.1	280/801.1	280/801.1	Kassai, Kenzou et al.	☑	☐	☐	☐	☐	☐	☐	
11	☐	☐	US 20040178600	20040916	8	Tension sensing	280/801.1	180/268	280/801.1	Hlavaty, David G.	☑	☐	☐	☐	☐	☐	☐	

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